## 2021 POWER CONTENT LABEL

## **Alameda Municipal Power**

https://www.alamedamp.com

Greenhouse Gas Emissions Intensity (lbs CO₂e/MWh)			Energy Resources	Standard	Alameda Green	2021 CA Power Mix
Standard	Alameda Green	2021 CA Utility Average	Eligible Renewable <sup>1</sup>	79.6%	79.6%	33.6%
			Biomass & Biowaste	23.4%	23.4%	2.3%
117	117	456	Geothermal	49.3%	49.3%	4.8%
1000			Eligible Hydroelectric	0.8%	0.8%	1.0%
	<b>■</b> :	Standard	Solar	0.1%	0.1%	14.2%
800			Wind	6.2%	6.2%	11.4%
600	Alameda Green		Coal	0.0%	0.0%	3.0%
600			Large Hydroelectric	20.4%	20.4%	9.2%
400			Natural Gas	0.0%	0.0%	37.9%
		2021 CA Utility	Nuclear	0.0%	0.0%	9.3%
200			Other	0.0%	0.0%	0.2%
0	Average	Average	Unspecified Power <sup>2</sup>	0.0%	0.0%	6.8%
0			TOTAL	100.0%	100.0%	100.0%
Percentage of Retail Sales Covered by Retired Unbundled RECs <sup>3</sup> :				0%	100%	

<sup>&</sup>lt;sup>1</sup>The eligible renewable percentage above does not reflect RPS compliance, which is determined using a different methodology.

<sup>2</sup>Unspecified power is electricity that has been purchased through open market transactions and is not traceable to a specific generation source.

If you were a participant in Alameda Green, Alameda Municipal Power purchased unbundled RECs to match all or a portion of your energy usage. For more information about the renewable sources of these unbundled RECs, please refer to our webpage:

alamedamp.com/green.

For specific information about this electricity portfolio, contact:	Alameda Municipal Power 510-748-3900		
For general information about the Power Content Label, visit:	http://www.energy.ca.gov/pcl/		
For additional questions, please contact the	Toll-free in California: 844-454-2906		
California Energy Commission at:	Outside California: 916-653-0237		

<sup>&</sup>lt;sup>3</sup>Renewable energy credits (RECs) are tracking instruments issued for renewable generation. Unbundled renewable energy credits (RECs) represent renewable generation that was not delivered to serve retail sales. Unbundled RECs are not reflected in the power mix or GHG emissions intensities above.